

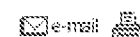


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Volume 3, 10-13 Sept. 2001 Page(s):6 pp. vol.3

Digital Object Identifier 10.1109/PTC.2001.964896

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[Electric Power Engineering, 1999. PowerTech Budapest 99. International Conference on](#)

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Digital Object Identifier 10.1109/PTC.1999.826621

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[Power Industry Computer Applications, 1999. PICA '99. Proceedings of the 21st 1999 IEEE Conference](#)

16-21 May 1999 Page(s):79 - 85

Digital Object Identifier 10.1109/PICA.1999.779388

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Halpin, S.M.; Glasscock, T.C.; Grigsby, L.L.;

[System Theory, 1989. Proceedings., Twenty-First Southeastern Symposium on](#)

26-28 March 1989 Page(s):132 - 136

Digital Object Identifier 10.1109/SSST.1989.72448

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☐ **5. Robust state estimation in power systems using sparse linear programming**

Clewer, B.C.; Irving, M.R.; Sterling, M.J.H.;  
[Generation, Transmission and Distribution, IEE Proceedings](#)  
Volume 132, Issue 3, May 1985 Page(s):123 - 131  
Digital Object Identifier 10.1049/ip-c:19850025  
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☐ **6. Unified observability analysis and measurement placement in generalized state estimation**

Katsikas, P.J.; Korres, G.N.;  
[Power Systems, IEEE Transactions on](#)  
Volume 18, Issue 1, Feb. 2003 Page(s):324 - 333  
Digital Object Identifier 10.1109/TPWRS.2002.807074  
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☐ **7. Unified Observability Analysis and Measurement Placement in Generalized State Estimation**

Katsikas, P. J.; Korres, G. N.;  
[Power Engineering Review, IEEE](#)  
Volume 22, Issue 12, Dec. 2002 Page(s):61 - 61  
Digital Object Identifier 10.1109/MPER.2002.4311911  
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Kai Xie; Song, Y.H.;  
[Power Engineering Society Winter Meeting, 2000. IEEE](#)  
Volume 3, 23-27 Jan. 2000 Page(s):1751 - 1759 vol.3  
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